

**Amendment to the Specification:**

Please replace the paragraph starting on page 1 line 12 and ending on page 1 line 18 of the patent application as originally filed with the following amended paragraph:

This application is related to (1) U.S. Patent Application No. 09/812,536 ~~(Attorney Docket No. SUNMP002A)~~, filed March 19, 2001, and "Method and Apparatus for Providing Application Specific Strategies to a Java Platform including Start and Stop Policies," and (2) U.S. Patent Application No. 09/812,537 ~~(Attorney Docket No. SUNMP002B)~~, filed March 19, 2001, and entitled "Method and Apparatus for Providing Application Specific Strategies to a Java Platform including Load Balancing Policies." Each of these related application is incorporated herein be reference.

Please replace the paragraph starting on page 16 line 12 and ending on page 16 line 22 of the patent application as originally filed with the following amended paragraph:

The control module 550 is a part of a Java application that provides control and application-specific policies for the application. The control module 550 is described in greater detail in related U.S. Patent Application No. 09/812,536 ~~(Attorney Docket No. SUNMP002A)~~, filed March 19, 2001, and entitled "Method and Apparatus for Providing Application Specific Strategies to a Java Platform including Start and Stop Policies," which is incorporated by reference in its entirety. The control module 550 is responsible for supervising the J2EE server 204 and the EJB modules at application runtime. Since the RSM is part of application runtime for a J2EE server process 204, J2EE server 204 activates the RSM as part of the start J2EE server process 502, the upgrade module process

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504, and the move module process 506. The control module 550 interacts with the J2EE server 204, which in turn drives uses cases for RSM.

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